Enter your username and password (same that you use for myInfo/myEmail do not include @lakeheadu.ca) and click OK. Click OK on any other windows still open

Windows Security		×
Save credentials		
Saving your credentials allows the network when you're not lo download updates).		
username		
•••••		
	1	_

On the desktop click on the **wireless icon**, then click on **LakeheadU**



IU-Events

IU-Events

IC-Events

Check the box to connect automatically, and click connect. You may need to reboot your system

ically
Connect

TSC supports wireless network access using Wi-Fi technology in many areas across campus:

- Agora
- ATAC
- Bora Laskin
- Braun
- Chancellor Paterson Library
- Hangar
- Main Cafeteria
- Music and Visual Arts Building
- Orillia All Buildings
- PACI

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- Regional Centre
- Residence Cafeteria
- Ryan Building
- School of Nursing
- Senate Chambers
- Thunder Bay Residences: All



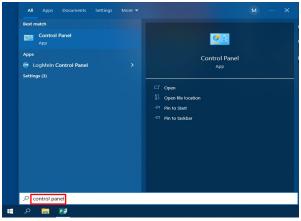


Phone: 807-346-7777 Email: helpdesk@lakeheadu.ca Website: helpdesk.lakeheadu.ca In person: Chancellor Paterson Library - room 1015, main floor. Monday to Friday 8am-5:00pm

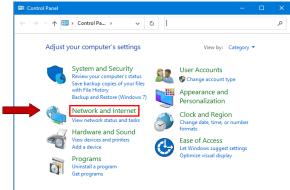


WINDOWS 10 WIRELESS SETUP

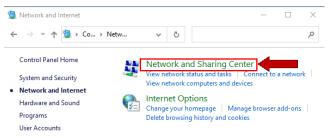
Open the control panel by searching "control panel" with Window's search bar at the Bottom left of the screen:



Click Network and Internet



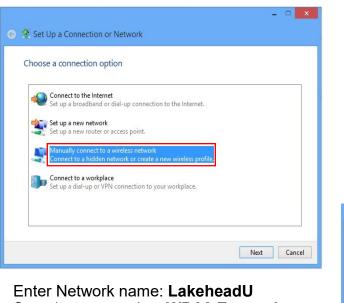
Click Network and Sharing Center



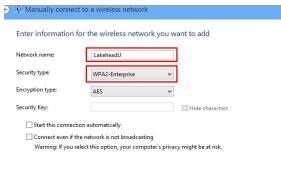
Click Setup a new connection or network



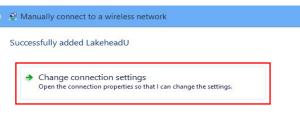
Select Manually connect to a wireless network



Security type - select WPA2 Enterprise Encryption type should be **AES**. Click Next



Click Change connection settings



Click Security tab and click Settings

	LakeheadU V	Wireless Network Properties	×
	Connection Security		
	-		
		WPA2-Enterprise V	
	Encryption type:	AES ¥	
	Choose a network auth	entication method:	
	Microsoft: Protected E	AP (PEAP) 🗸 Settings	
	Remember my crede time I'm logged on	entials for this connection each	
	Advanced settings	1	
		OK Can	icel
	Protected EA	P Properties	×
When connecti		P	
✓ /erify the	server's identity by va	alidating the certificat \mathbf{R}	emove check
Connect	to these servers (exam	nples:srv1;srv2;.*\.srv3\.com	
	t Certification Authorit e CyberTrust Root	les:	
	Public Primary Certifica	tion Authority	
Entrust.	net Secure Server Cer	tification Authority	
	t Global CA		
	gn Root CA DerTrust Global Root		
	t Root Authority		~
<		>	
Notifications	before connecting:	Click Co	nfigure
Tell user if t	ne server's identity can		
Select Authent	ication Method:		
Secured pass	word (EAP-MSCHAP v2) Y Configu	re
Enable Fast			
	twork Access Protectio if server does not pres		
Disconnect			
Enable Ider	ntity Privacy	che di poblicang rev	

OK

Cancel

Next Cancel



Click OK on Protected EAP Properties Menu

Lakeheadu	J Wireless Network	Properties	×		
Connection Security]				
Security type:	WPA2-Enterprise	~			
Encryption type:	AES	~			
Choose a network au Microsoft: Protected	uthentication method:	Settings			
Remember my cre time I'm logged or	edentials for this connection	on each			
Advanced setting	<u>،</u> ح	lick ac	lvan	ced s	settings
	- \				

Specify authentication mode and choose User Authentication from the dropdown Click OK, and click Save Credentials

